

Biol. & Agric. Index

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Plasmids in *Listeria monocytogenes* in relation to cadmium resistance

Lebrun, Maryse

Loulergue, Joëlle; Chaslus-Dancila, Elisabeth

Applied and Environmental Microbiology v. 58 (Sept. '92) p. 3183-6

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Lebrun, Maryse

15/3,K/11 (Item 1 from file: 399) Links

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150207901 CA: 150(11)207901f JOURNAL

ROP2 from *Toxoplasma gondii*: A Virulence Factor with a Protein-Kinase Fold and No Enzymatic Activity

Author: Labesse, Gilles; Gelin, Muriel; Bessin, Yannick; Lebrun, Maryse; Papoin, Julien; Cerdan, Rachel; Arold, Stefan T.; Dubremetz, Jean-François

Location: Atelier de Bio- et Chimie Informatique Structurale, CNRS, Centre de Biochimie Structurale, UMR5048, Universités Montpellier 1 et 2, F34090, Montpellier, Fr.

Journal: Structure (Cambridge, MA, U. S.)

Date: 2009

Volume: 17 Number: 1 Pages: 139-146

CODEN: STRUE6

ISSN: 0969-2126

Publisher Item Identifier: 0969-2126(08)00429-2

Language: English

Publisher: Cell Press

15/3,K/12 (Item 2 from file: 399) Links

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149528338 CA: 149(24)528338c JOURNAL

Lipidomic analysis of *Toxoplasma gondii* tachyzoites rhoptries: further insights into the role of cholesterol

Author: Besteiro, Sebastien; Bertrand-michel, Justine; Lebrun, Maryse; Vial, Henri; Dubremetz, Jean-François

Location: Laboratoire de Dynamique des Interactions Membranaires Normales et Pathologiques (DIMNP), Centre National de la Recherche Scientifique (CNRS), UMR 5235, Universités de Montpellier II et I, F-34095, Montpellier, Fr.

Journal: Biochem. J.

Date: 2008

Volume: 415 Number: 1 Pages: 87-96

CODEN: BIJOAK

ISSN: 0264-6021

Language: English

Publisher: Portland Press Ltd.

15/3,K/13 (Item 3 from file: 399) Links

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146161103 CA: 146(9)161103j JOURNAL

apicomplexvaccine.txt  
Mic1-3 knockout of Toxoplasma gondii is a successful vaccine against chronic and congenital toxoplasmosis in mice  
Author: Ismael, Alaa Bassuny; Dimier-Poisson, Isabelle; Lebrun, Maryse; Dubremetz, Jean-Francois; Bout, Daniel; Mevelec, Marie-Noelle  
Location: Institut National de la Recherche Agronomique, Unite Mixte de Recherche, Universite-INRA d'Immunologie Parasitaire et Vaccinologie, Unite de Formation et de Recherche des Sciences Pharmaceutiques, Institut Federatif de Recherche, Agents Transmissibles et Infectiologie, Universite Francois-Rabelais de Tours, Tours, Fr.  
Journal: J. Infect. Dis.  
Date: 2006  
Volume: 194 Number: 8 Pages: 1176-1183  
CODEN: JIDIAQ  
ISSN: 0022-1899  
Language: English  
Publisher: University of Chicago Press

15/3,K/14 (Item 4 from file: 399) Links  
Fulltext available through: STIC Full Text Retrieval Options  
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144366153 CA: 144(20)366153f JOURNAL  
Characterization, biosynthesis and fate of ROP7, a ROP2 related rhoptyr protein of Toxoplasma gondii  
Author: El Hajj, Hiba; Lebrun, Maryse; Fourmaux, Marie Noelle; Vial, Henri; Dubremetz, Jean Francois  
Location: UMR5539 CNRS, Universite de Montpellier 2, 34095, Montpellier, Fr.  
Journal: Mol. Biochem. Parasitol.  
Date: 2006  
Volume: 146 Number: 1 Pages: 98-100  
CODEN: MBIPDP  
ISSN: 0166-6851  
Publisher Item Identifier: 0166-6851(05)00307-5  
Language: English  
Publisher: Elsevier Ltd.

15/3,K/15 (Item 5 from file: 399) Links  
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143114041 CA: 143(7)114041r PATENT  
Vaccine stocks of the Apicomplexan family Sarcocystidae  
Inventor (Author): Dubremetz, Jean Francois; Bout, Daniel; Lebrun, Maryse  
Location: Fr.  
Assignee: Institut National de la Recherche Agronomique INRA; Centre National de la Recherche Scientifique CNRS; Universite Francois Rabelais  
Patent: France Demande ; FR 2864966 A1 Date: 20050715  
Application: FR 2004260 (20040113)  
Pages: 33 pp.  
CODEN: FRXXBL  
Language: French  
Patent Classifications:  
Class: C12N-001/11A; A61K-039/002B; A61K-035/68B; A61P-033/02B; C12N-015/30B

15/3,K/16 (Item 6 from file: 399) Links  
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137213376 CA: 137(15)213376m JOURNAL  
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apicomplexvaccine.txt

The Toxoplasma gondii protein MIC3 requires pro-peptide cleavage and dimerization to function as adhesin

Author: Cerede, Odile; Dubremetz, Jean Francois; Bout, Daniel; Lebrun, Maryse

Location: UMR Université-INRA d'Immunologie Parasitaire. Faculté des Sciences Pharmaceutiques et Biologiques, F-37200, Tours, Fr.

Journal: EMBO J.

Date: 2002

Volume: 21 Number: 11 Pages: 2526-2536

CODEN: EMJODG

ISSN: 0261-4189

Language: English

Publisher: Oxford University Press

15/3,K/17 (Item 7 from file: 399) Links

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135209891 CA: 135(15)209891s PATENT

Use of Toxoplasma gondii MIC3 protein and/or one of its derivatives as immunogenic agent or as vaccination antigen

Inventor (Author): Lebrun, Maryse; Bout, Daniel

Location: Fr.

Assignee: Virsol

Patent: PCT International ; WO 200164243 A2 Date: 20010907

Application: WO 2001FR514 (20010222) \*FR 20002390 (20000225)

Pages: 22 pp.

CODEN: PIXXD2

Language: French

Patent Classifications:

Class: A61K-039/002A

Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH;

CN; CR; CU; CZ; DE; DK; DM; DZ; EE; ES; FI; GB; GE; GH; GM; HR; HU; ID; IL; IN;

IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX;

MZ; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; US;

UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM

Designated Regional: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZW; AT; BE; CH; CY;

DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; TR; BF; BJ; CF; CG; CI; CM;

GA; GN; GW; ML; MR; NE; SN; TD; TG

15/3,K/18 (Item 8 from file: 399) Links

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134038425 CA: 134(4)38425r JOURNAL

The microneme protein MIC3 of Toxoplasma gondii is a secretory adhesin that binds to both the surface of the host cells and the surface of the parasite

Author: Garcia-Reguet, Nathalie; Lebrun, Maryse; Fourmaux, Marie-Noelle;

Mercereau-Puijalon, Odile; Mann, Tara; Beckers, Cornelius J. M.; Samyn, Bart; Van

Beeumen, Jozef; Bout, Daniel; Dubremetz, Jean-Francois

Location: Biologie moléculaire et Pathogenese des Sporozoaires, Institut de Biologie

de Lille, Institut Pasteur de Lille, 59021, Lille, Fr.

Journal: Cell. Microbiol.

Date: 2000

Volume: 2 Number: 4 Pages: 353-364

CODEN: CEMIF5

ISSN: 1462-5814

Language: English

Publisher: Blackwell Science Ltd.